ABSTRACT OF THE DISCLOSURE

A METHOD AND SYSTEM FOR PRODUCING A MODEL FROM OPTICAL IMAGES

Disclosed is a method for producing a model of an object, comprising receiving at least one image of the object in a computing device, processing one or more of the at least one image to produce a model of the object, generating feedback information corresponding to the model of the object, and imparting the feedback information to a user of the computing device concurrently with the processing such that a determination is enabled to be made whether the model of the object is of a desired quality while the computing device is disposed to receive a further image of the object. The feedback information can be an image of the model which enables a user to determine whether an additional image is necessary or the feedback information can be direction to acquire an additional image of the object.